

FIG. 1

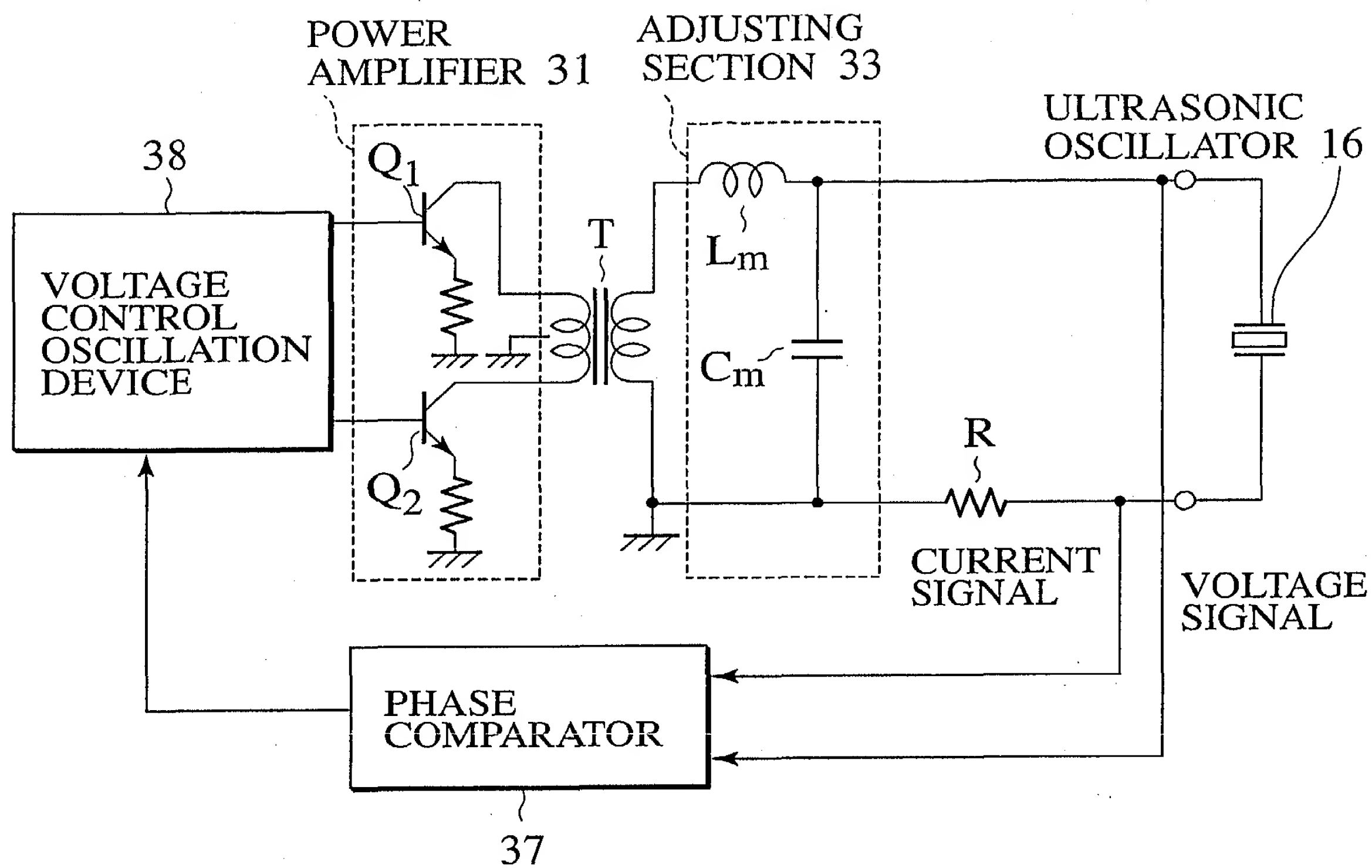


FIG. 2

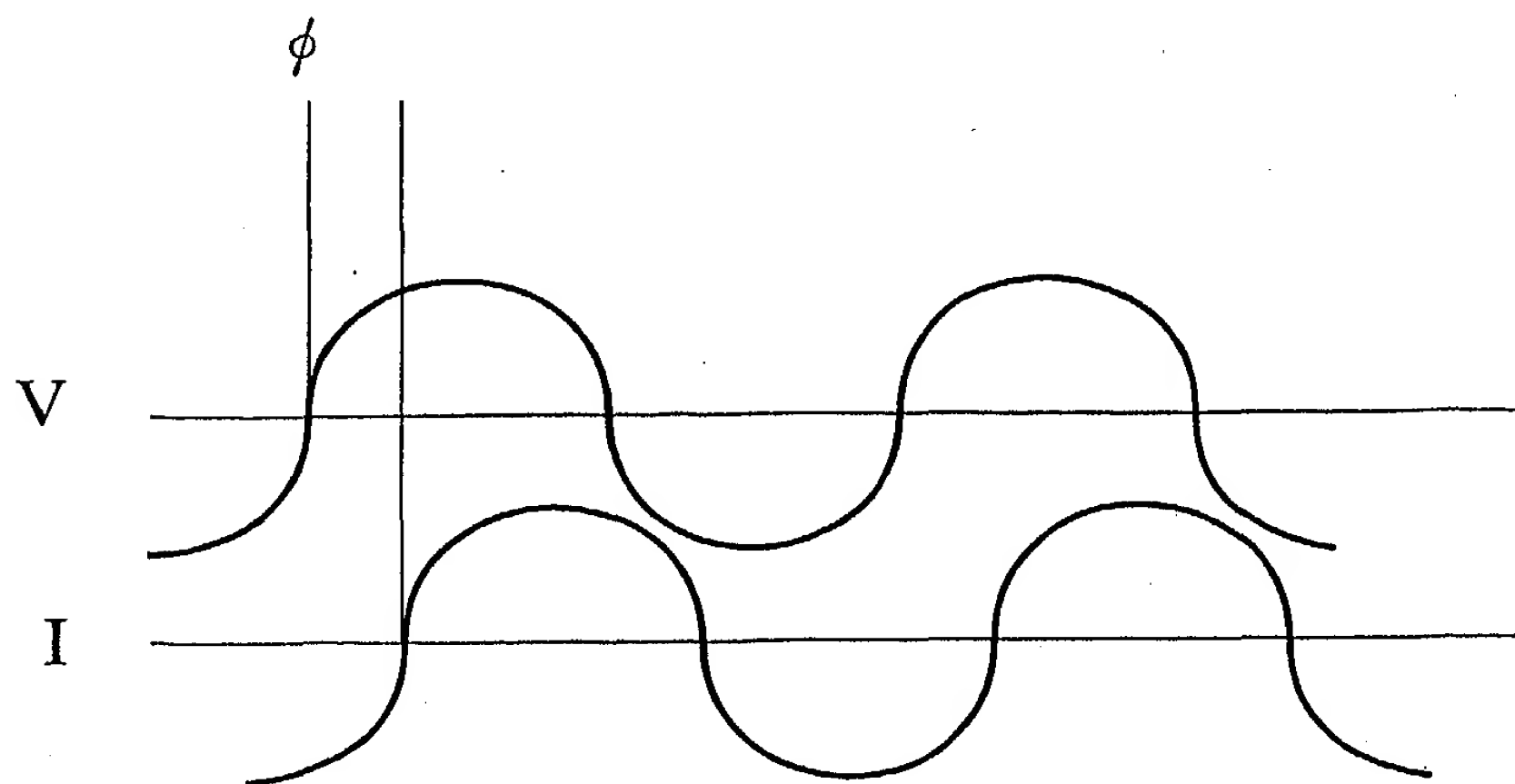


FIG.3

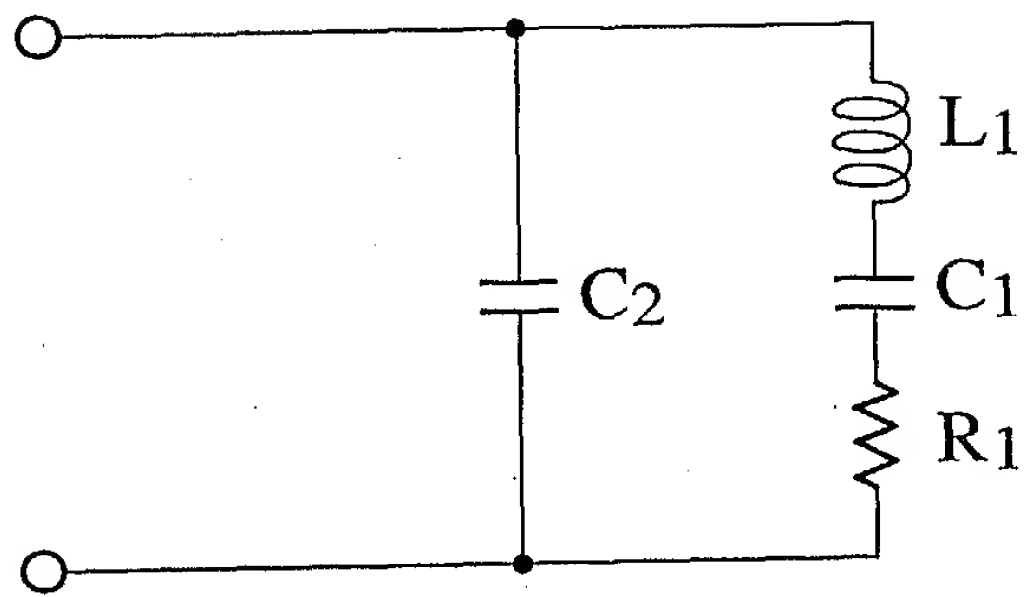


FIG.4

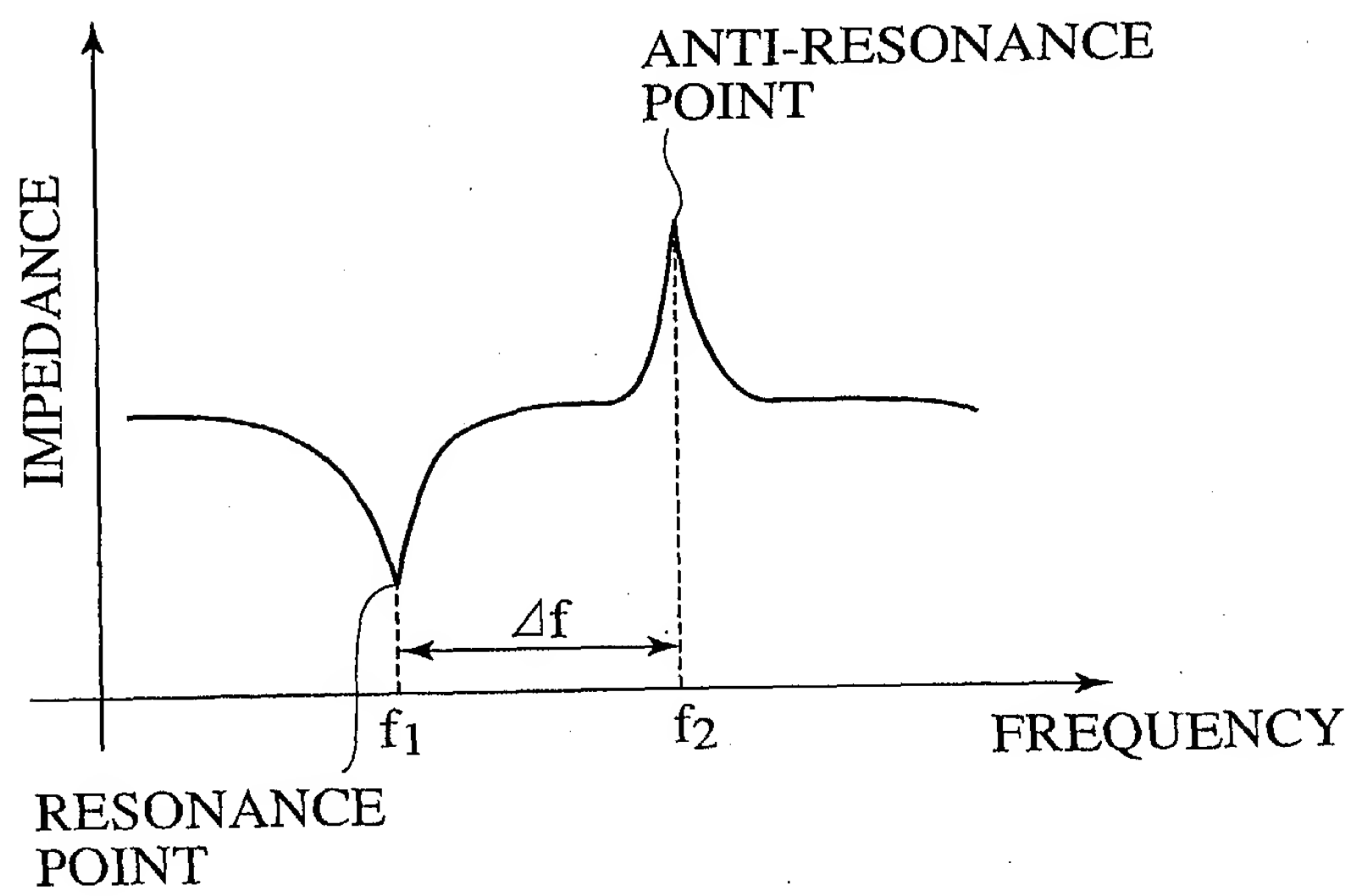


FIG. 5

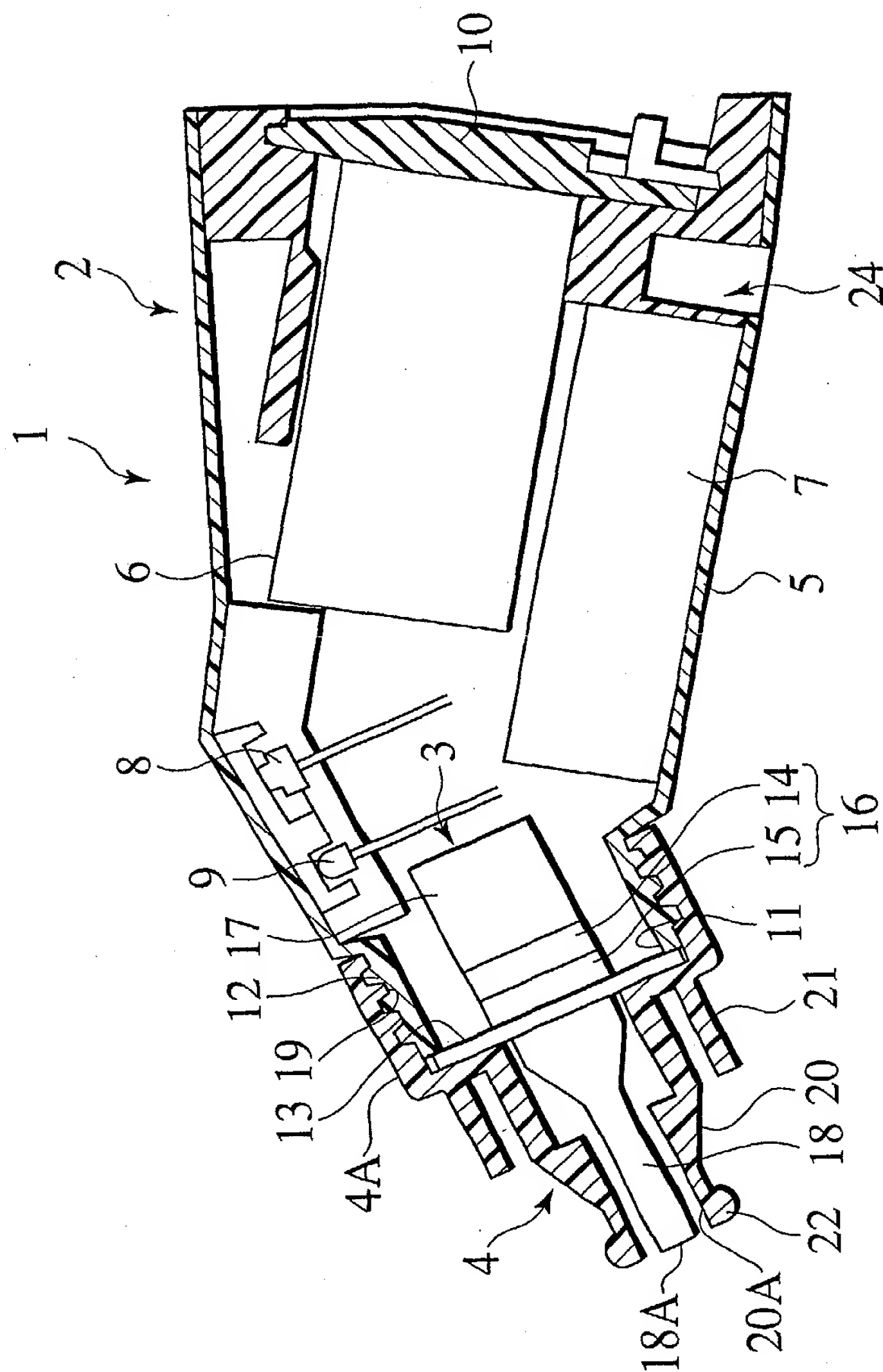


FIG.6

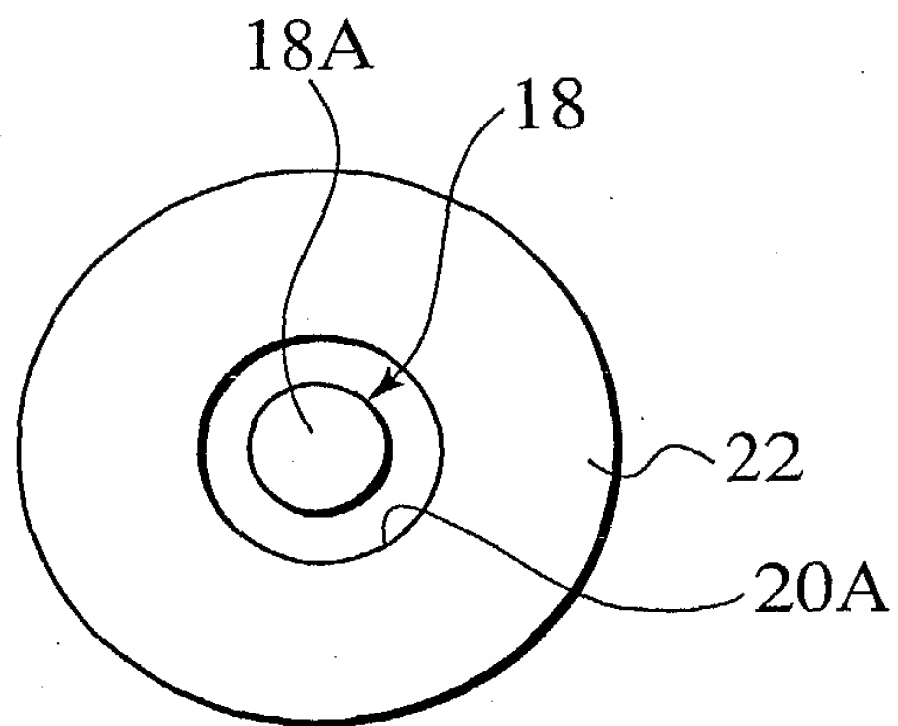


FIG.7A

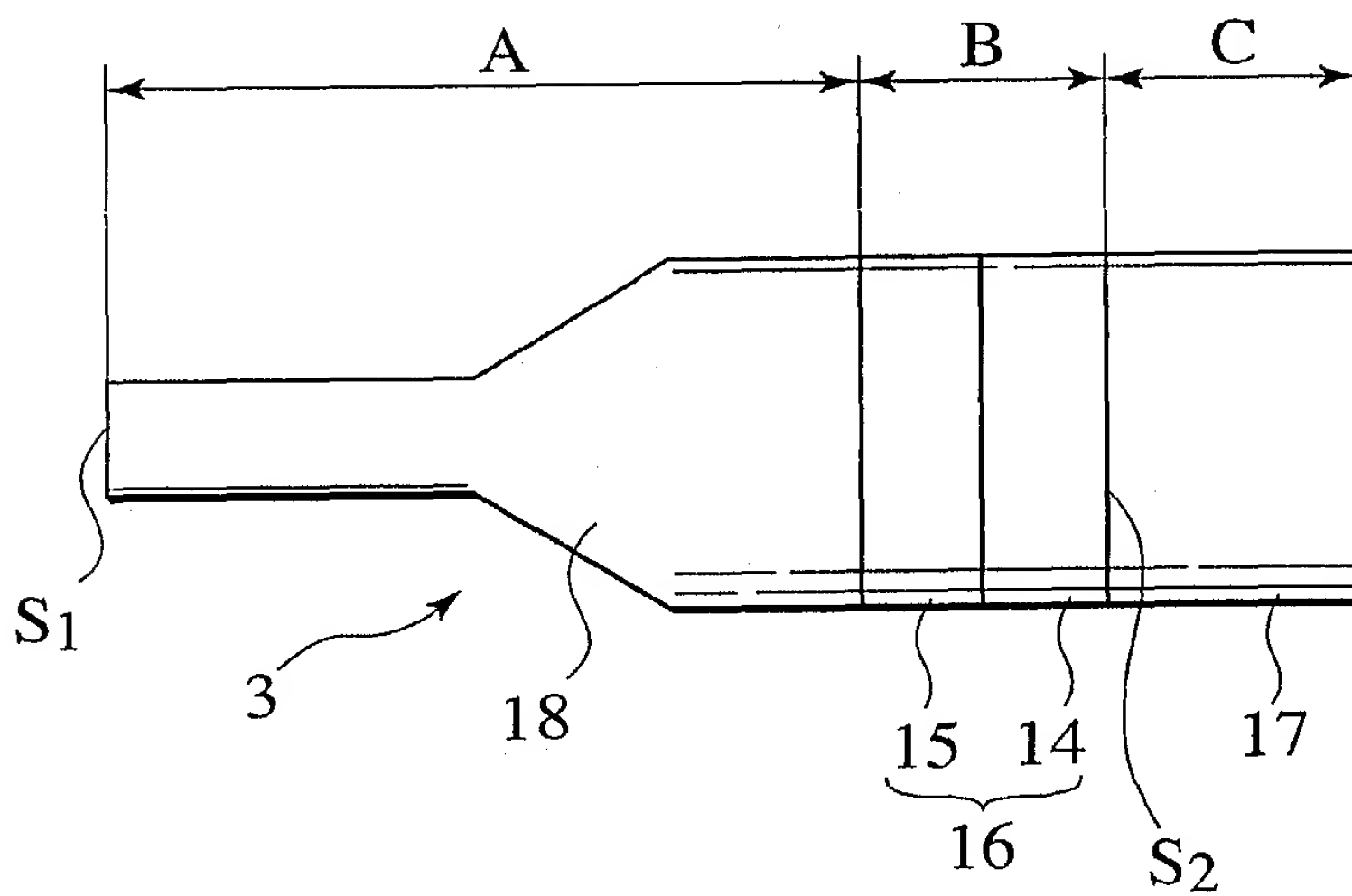


FIG.7B

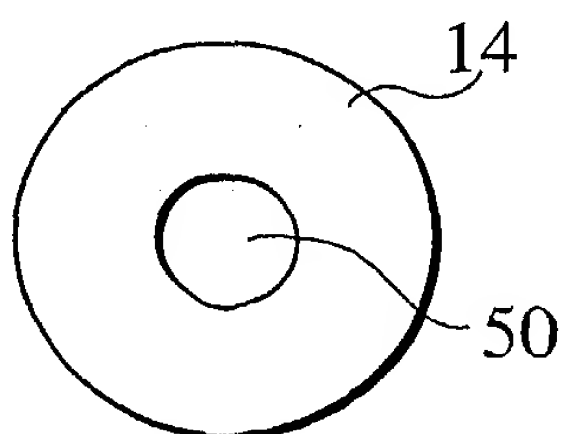


FIG.8

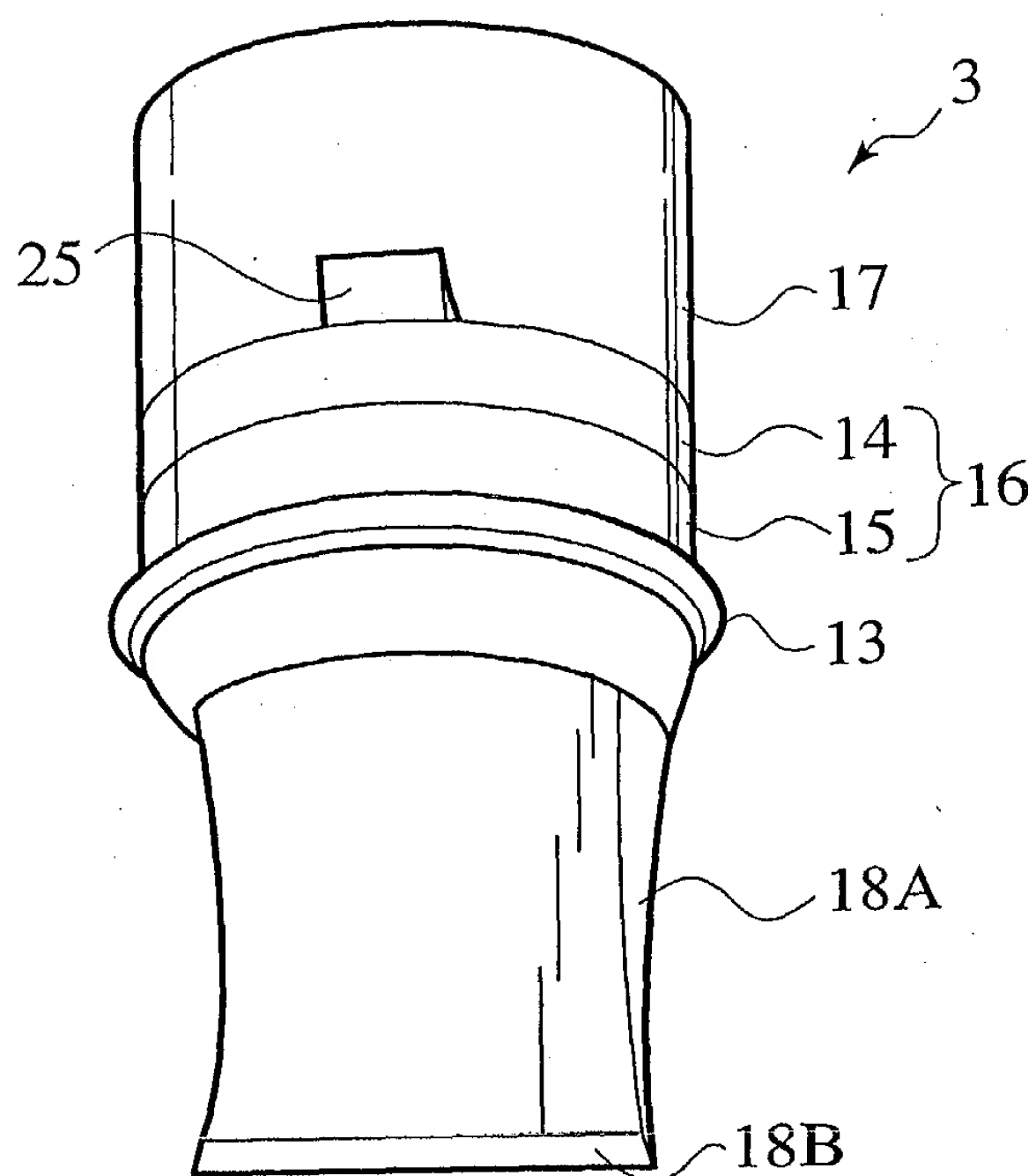


FIG.9

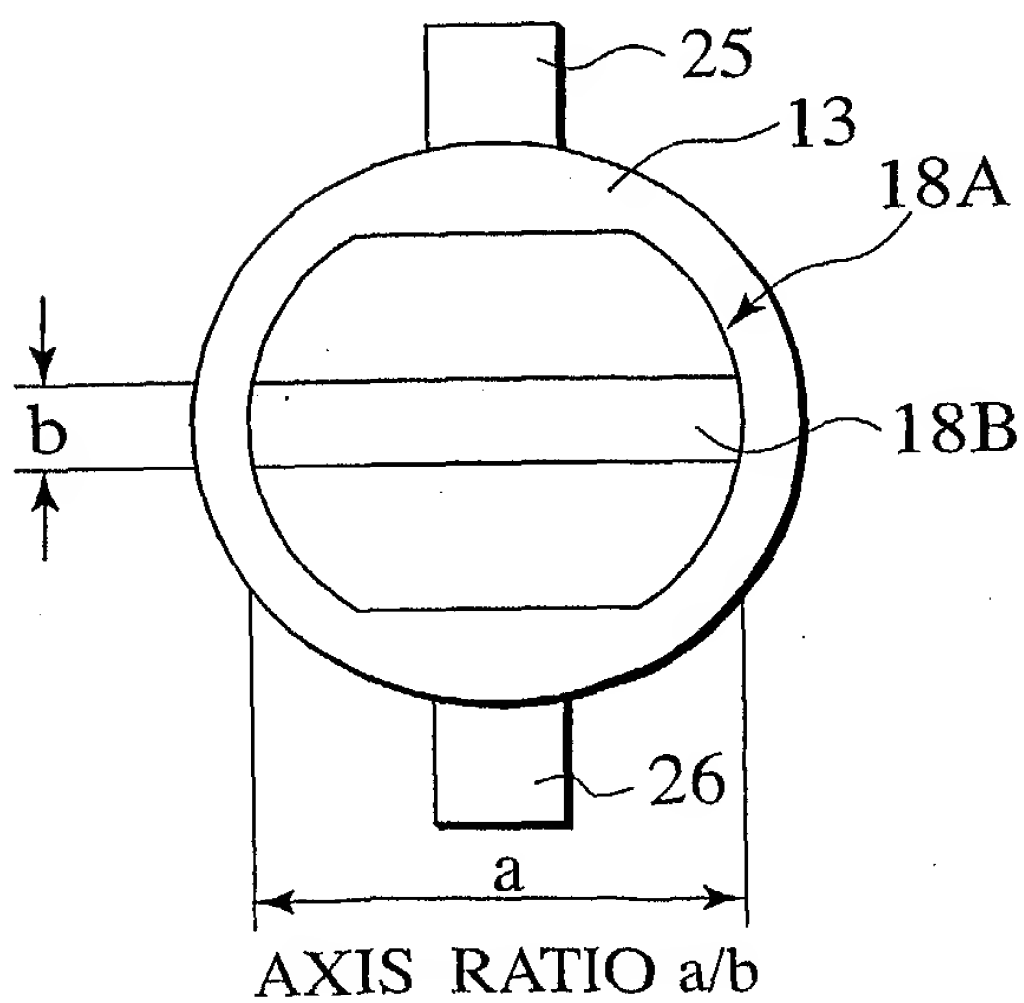


FIG.10

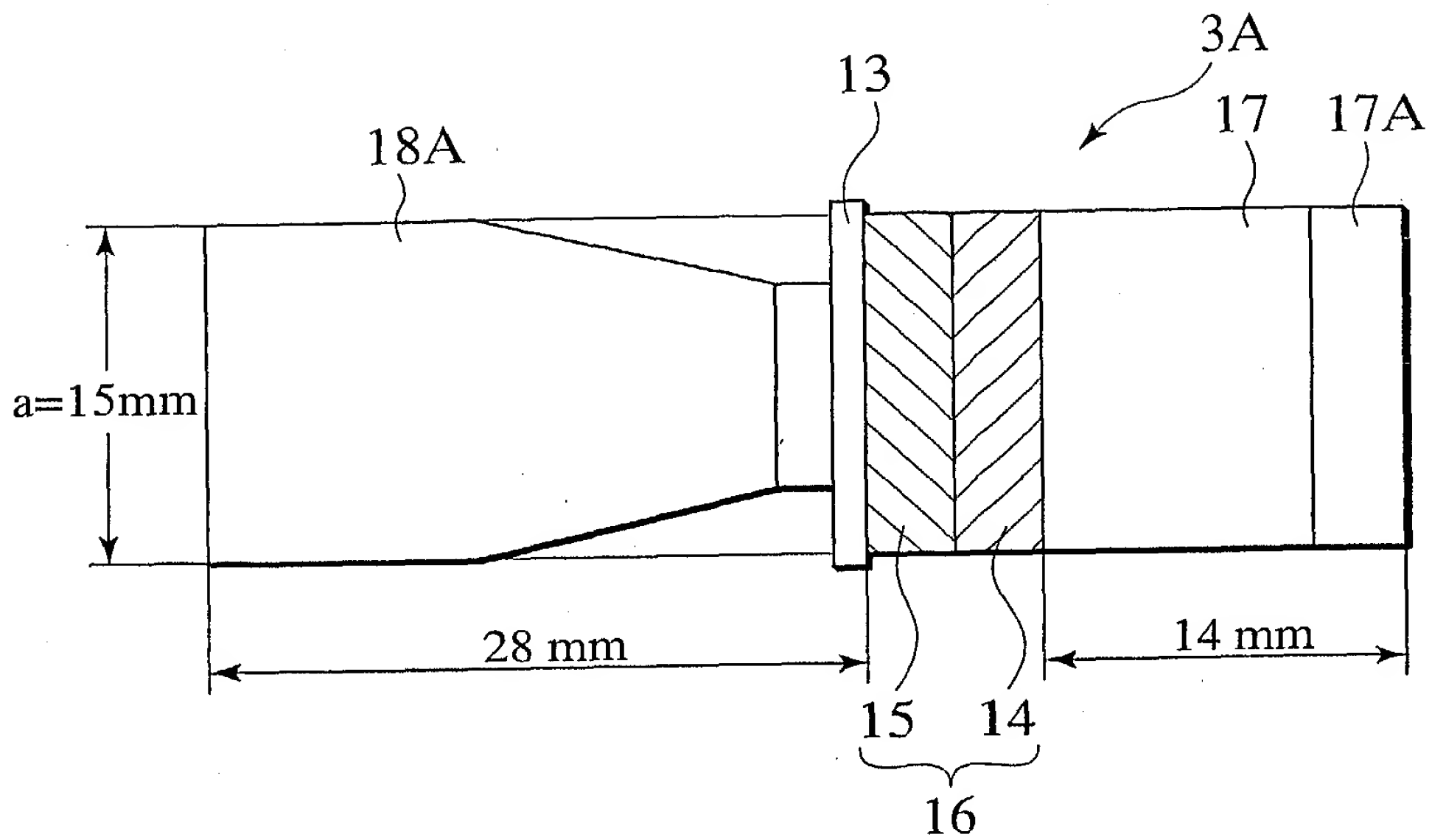
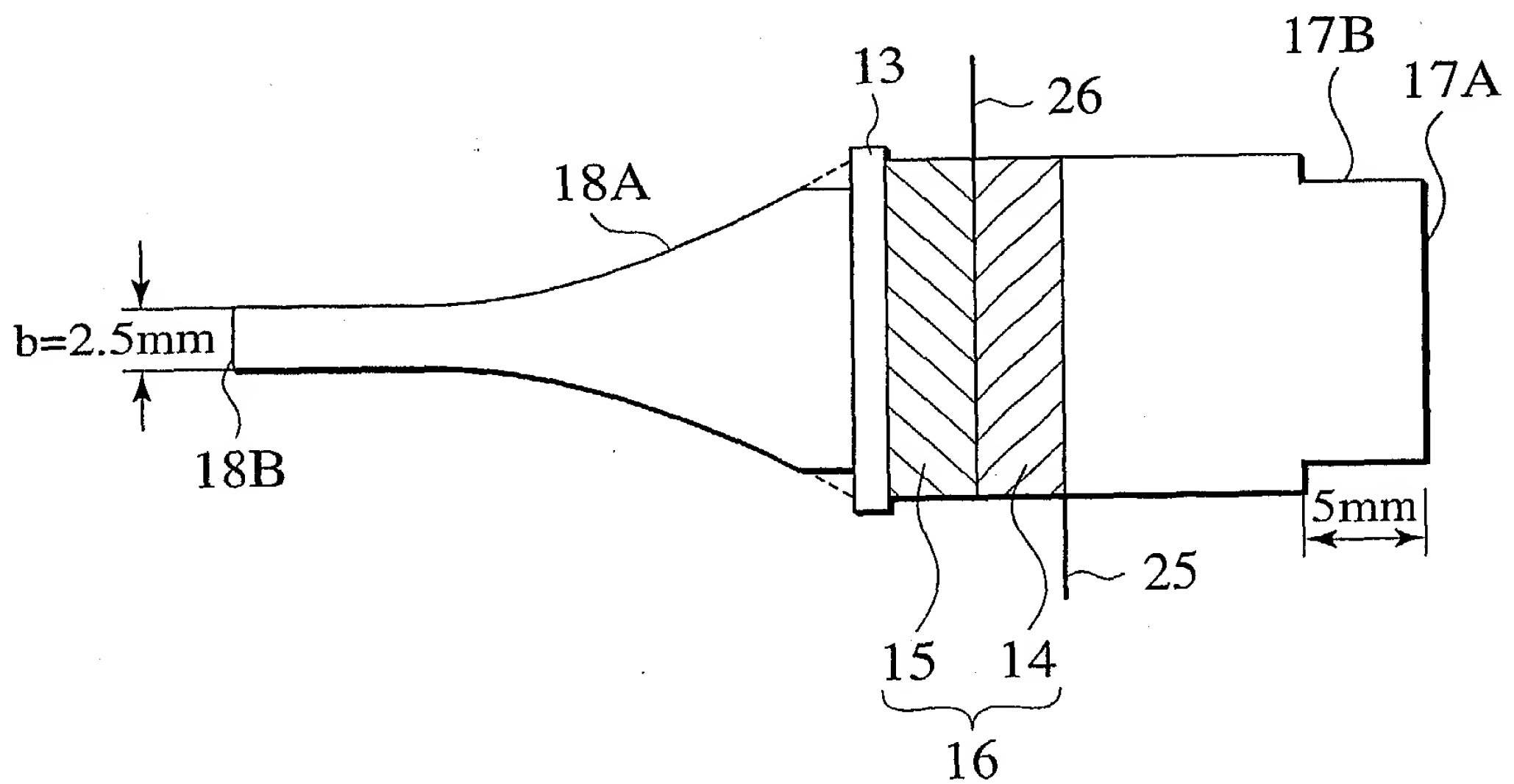


FIG.11



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FIG.12

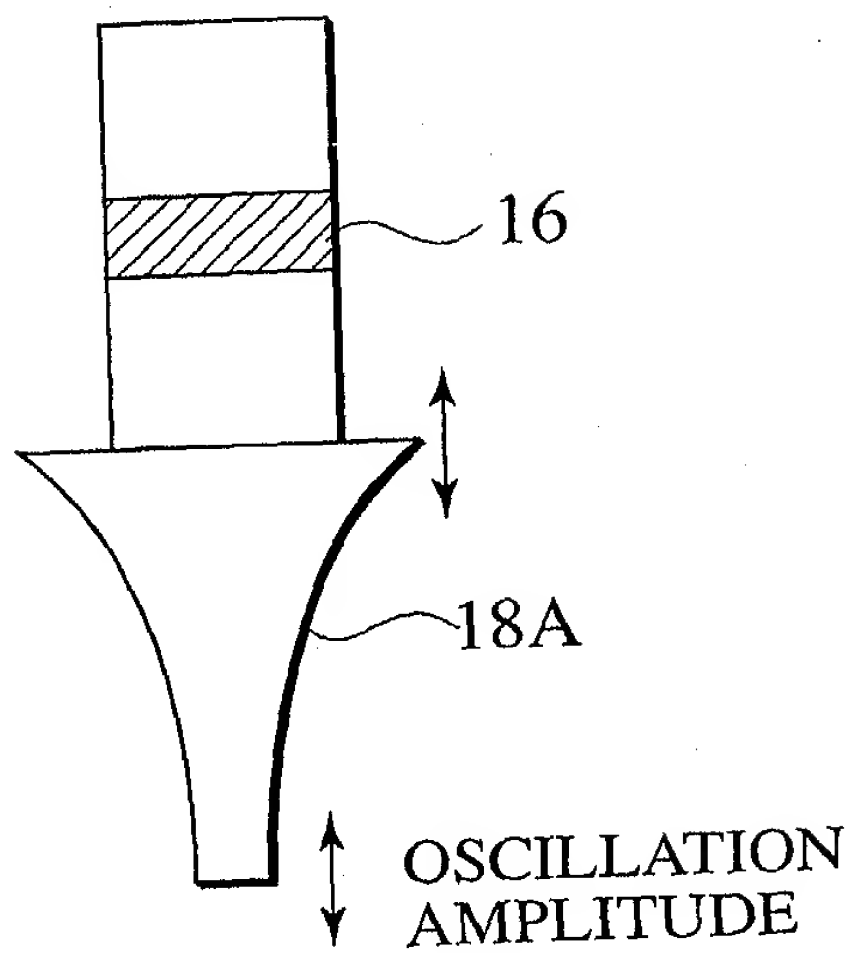


FIG.13A

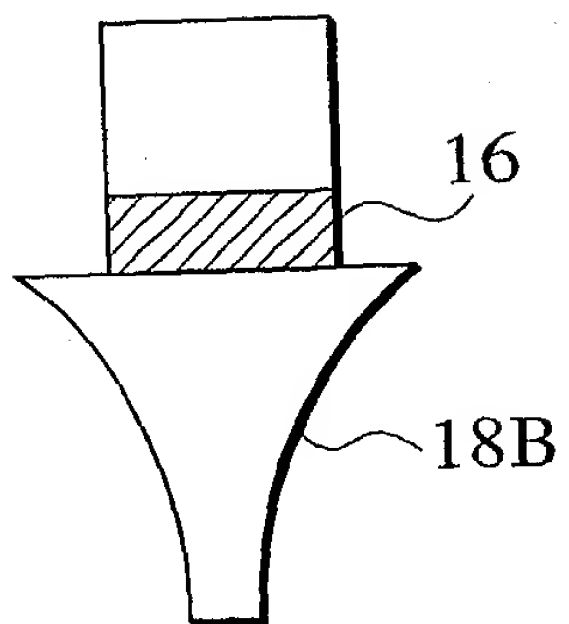


FIG.13B

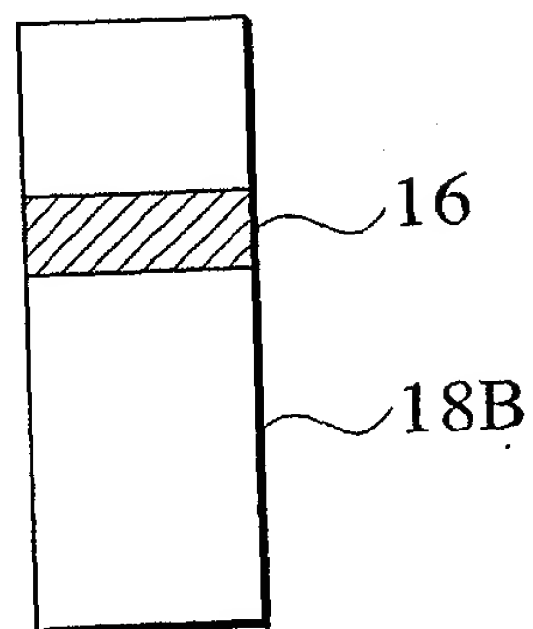


FIG. 14

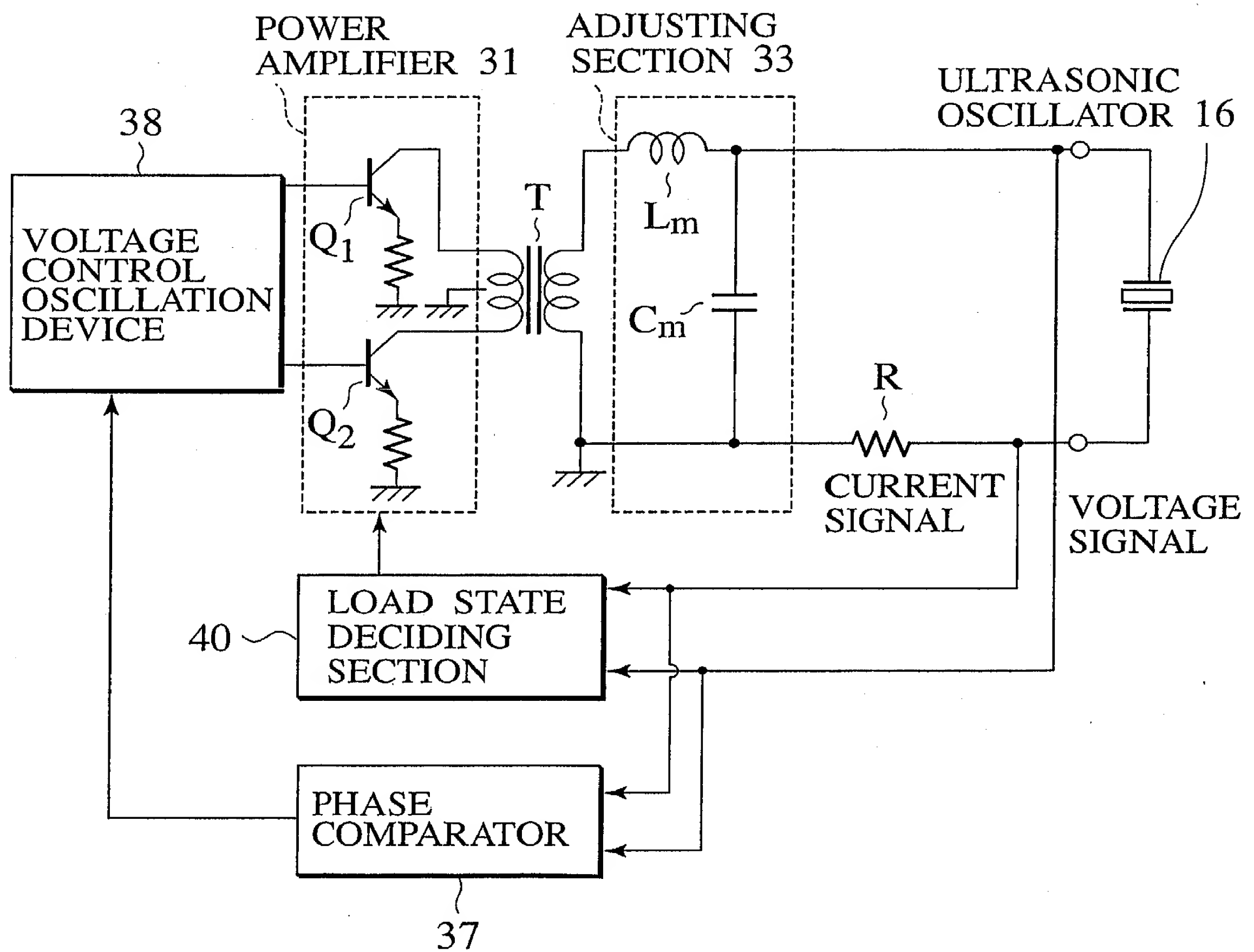


FIG.15

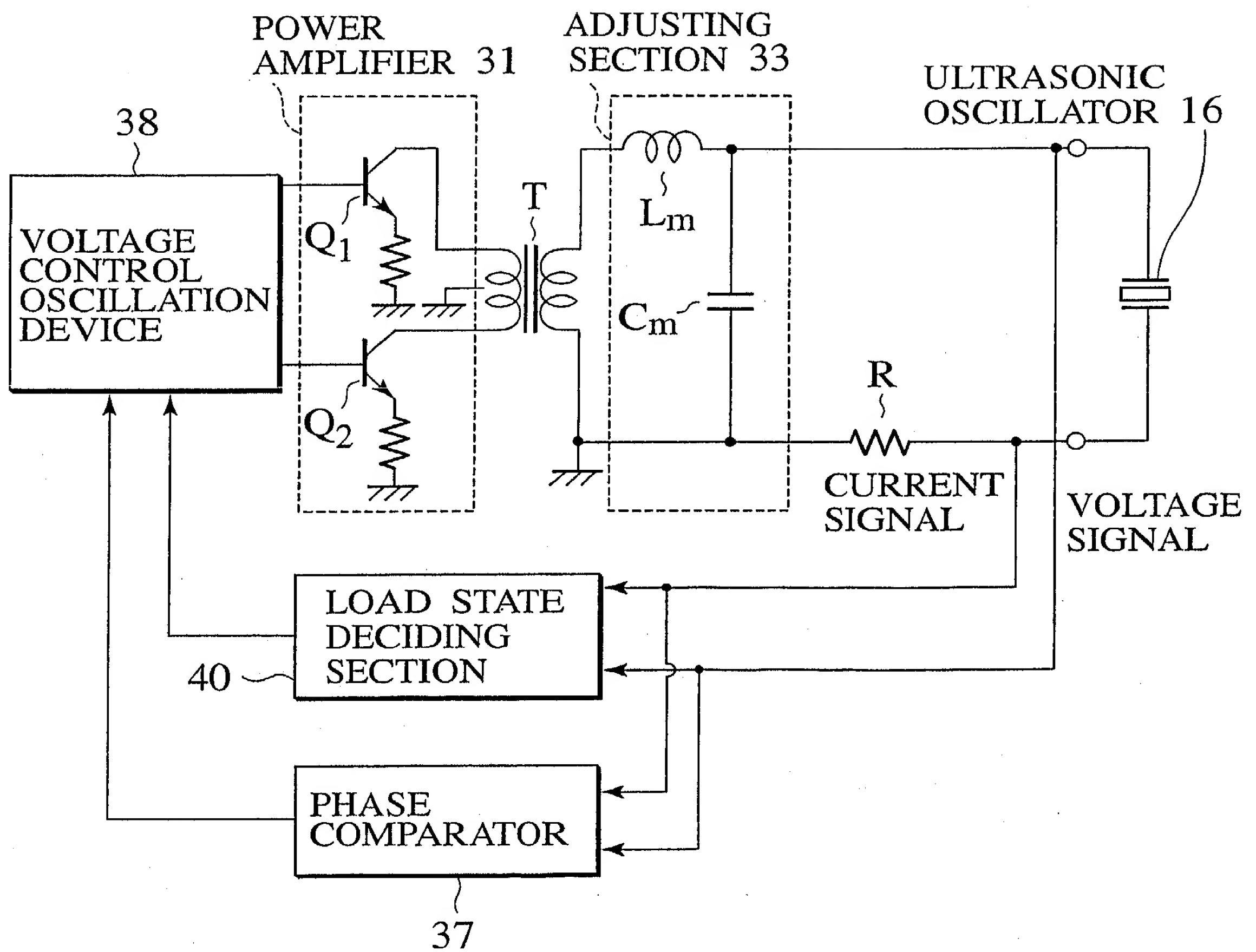


FIG. 16

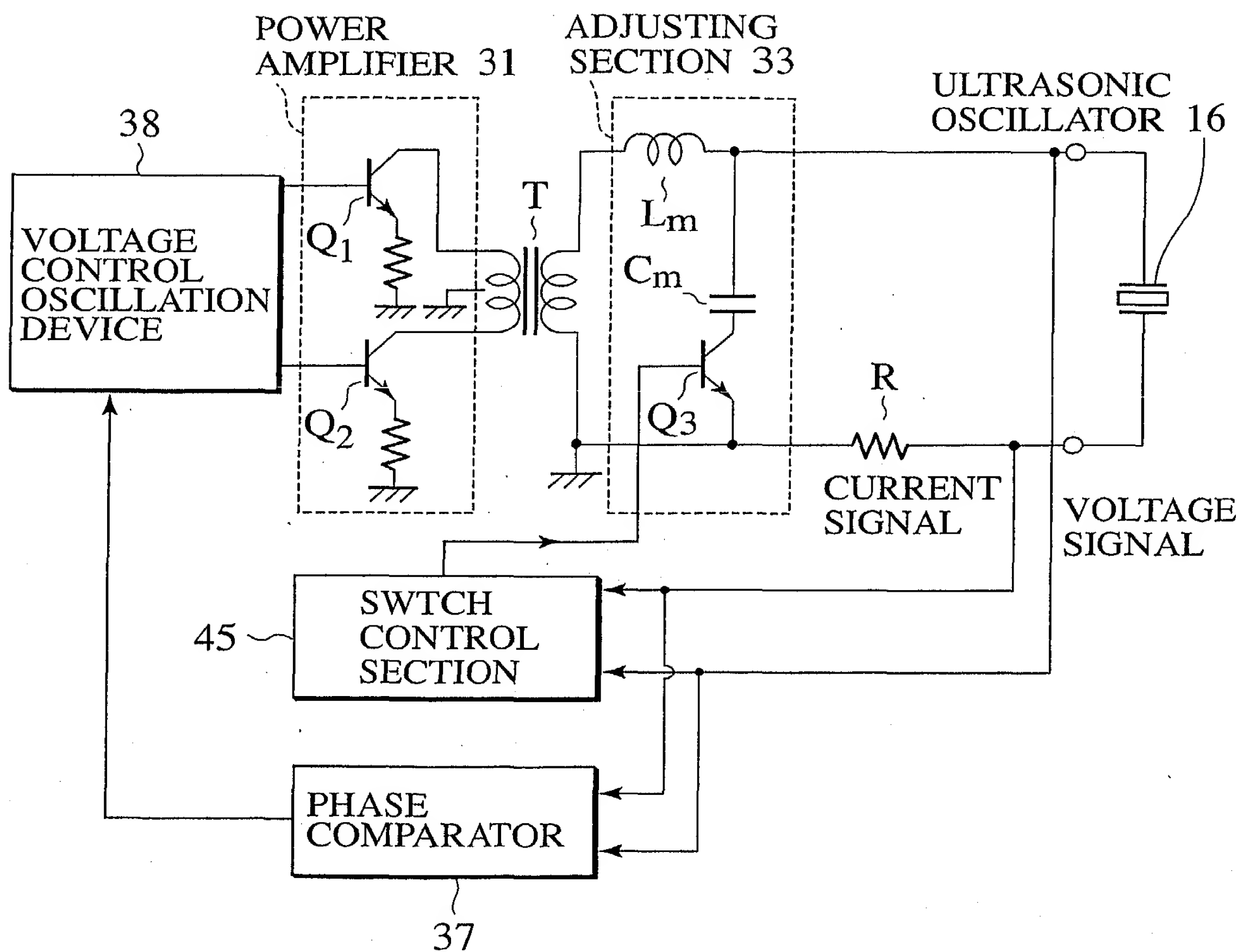


FIG. 17

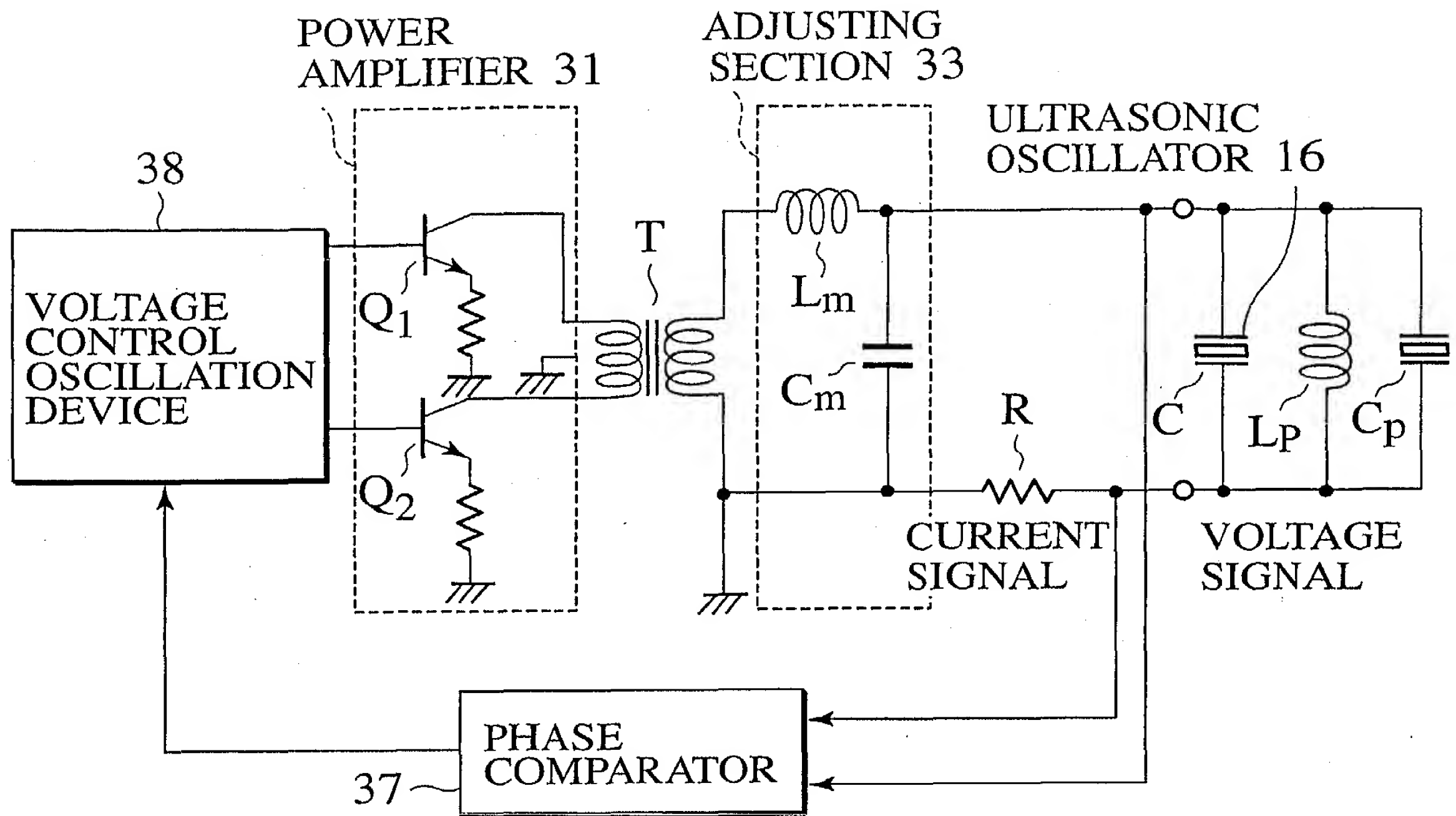


FIG. 18

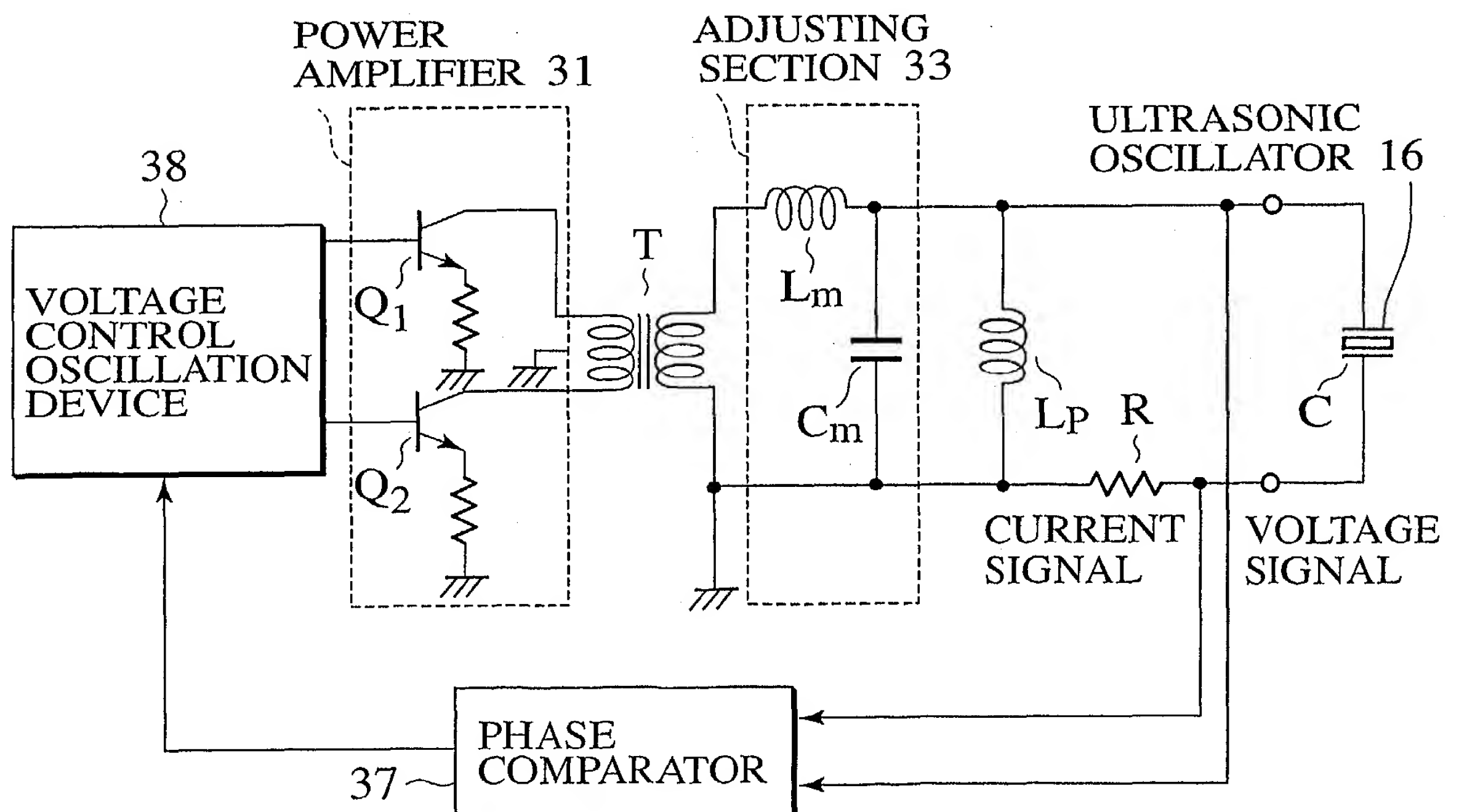


FIG.19

	FORM	C _f	PARAUDEL L	ANTI RESONANCE FREQUENCY- RESONANCE FREQUENCY	OSCILLATION STABILITY
EXAMPLE 1	ROUND FLAT PHONE	800-900pF	NONE	0.9-1kHz	○
EXAMPLE 2	15w FLAT PHONE	800-900pF	NONE	1.71kHz	⊙
EXAMPLE 3	11w FLAT PHONE	800-900pF	NONE	1kHz	○
EXAMPLE 4	↑	↑	1.5mH	1.5kHz	⊙
EXAMPLE 5	11w FLAT PHONE 2mm	1750pF	NONE	0.5kHz	△
EXAMPLE 6	↑	↑	3.2mH	-0.8kHz	×
EXAMPLE 7	↑	↑	6mH	1.5kHz	⊙
EXAMPLE 8	↑	↑	10mH	1.2kHz	○